

APPENDIX A

The New Internet Protocol IPv6, UNIX MAGAZINE and IPv6 the new Internet Protocol

references relate to translation of IPv6-v4 header using lower 32 bits of an IPv6 address.

However, this art is equivalent only to Fig. 12 of above-referenced application, in which an IPv4 compatible-IPv6 address must be set to an IPv6 node (host), so that exhaustion of IPv4 address cannot be prevented. Therefore, Applicants submit that the claimed invention is patentably different from the cited prior art.